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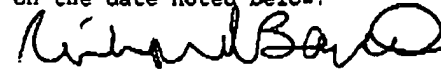
OCT 28 2004

**IN THE UNITED STATES PATENT
AND TRADEMARK OFFICE**

Serial No. : 09/853,298
Applicants : Nancy P. CAMACHO et al.
Filed : May 10, 2001
For : DETERMINATION OF THE
ULTRASTRUCTURE OF
CONNECTIVE TISSUE BY AN...
Art Unit : 3737
Examiner : Ruth S. Smith
Docket No. : 00328/RSB
Confirm. No.: 6040
Customer No.: 01933

CERTIFICATE OF FACSIMILE
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TOTAL PAGES: 59
I hereby certify that this
paper is being facsimile
transmitted to the
Commissioner for Patents,
P.O. Box 1450
Alexandria, VA 22313-1450
on the date noted below.


Attorney: Richard S. Barth

Dated: October 28, 2004

In the event that this Paper
is late filed, and the
necessary petition for
extension of time is not filed
concurrently herewith, please
consider this as a Petition
for the requisite extension of
time, and to the extent not
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hereto, authorization to
charge the extension fee,
or any other fee required
in connection with this
Paper, to Account No. 06-1378.

**SUBSTANCE OF TELEPHONE
INTERVIEW WITH THE EXAMINER**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

S I R :

The Examiner called the undersigned on October 28, 2004 and stated that she received applicants' RESPONSE UNDER 37 CFR 1.111 filed on October 12, 2004, but because of the impending move of her office, "artifact files" were already moved to the new facility and, therefore, she was not able to get a copy of the DECLARATION UNDER 37 CFR 1.132 OF DR. NANCY P. CAMACHO, which was filed with said RESPONSE UNDER 37 CFR 1.111.

In view of the above, transmitted herewith is a copy of the DECLARATION UNDER 37 CFR 1.132 OF DR. NANCY P. CAMACHO dated October 5, 2004 (two pages) (filed on October 12, 2004),

From: BARTH
P. 1/59 No. 9750

OCT. 28. 2004 2:08PM FRISHAUF & PARTNERS

including a copy of each of the following attachments to said
DECLARATION:

- (1) Dr. Camacho's Curriculum Vitae (7 pages);
- (2) Paper entitled "Description of Slides in Declaration"
(2 pages);
- (3) Power Point Slides (originals were in color; copies
transmitted herewith are in black and white) (18
sheets);
- (4) WEST, P.A. et al., "Fourier Transform Infrared Spectral
Analysis of Degenerative Cartilage: An Infrared Fiber
Optic Probe and Imaging Study", Applied Spectroscopy,
Vol. 58, No. 4, 2004, pp. 376-381; and
- (5) LANDIS, W.J., "The Structure and Function of Normally
Mineralizing Avian Tendons", Comp. Biochem. and
Physiology, Part A 133 (2002, pp. 1135-1157.

Respectfully submitted,

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